

May 24th 1880

Surveyed for John Branam, Jack Lentz,
and others in Sect 1 T 9 R 1. W. commencing at
W $\frac{1}{2}$ m.p. of Sec ran North with a variation of 4 $\frac{1}{2}$ degrees
164 poles to NW corner
made corner on Indian Boundary where this line crosses
it 180 poles 17 $\frac{1}{2}$ ks North of W $\frac{1}{2}$ m.p. witnessed by W. Oak 7 N 16° E 47.1ks
Beech 6 N 34° E 67 $\frac{1}{2}$ "

From this corner S 57 $\frac{1}{2}$ E with Indian Boundary and made
corner where it crosses the line dividing the Sec N + S
17 poles 6 links North of center witnessed by Beech 24 S 68° E 6.2ks
Beech 9 N 55° W 11"

made corner in center of Sec witnessed by Beech 15 S 18° W 18 $\frac{1}{2}$ 1ks
Beech 9 N 33° W 11 "

+ made corner at W $\frac{1}{2}$ m.p. witnessed by one of the original witness still standing
W. Oak 18 N 10° E 8 $\frac{1}{2}$.1ks.
do 15 S 28 E 86 "

Set Stones at all of the above corners with the proper marks

Distance of line from center of Sec. to W $\frac{1}{2}$ m.p. 160 poles 6.1ks
" " " " W $\frac{1}{2}$ m.p. North to Boundary 180 poles 17.1ks

Distance of line from center of Sec North to Boundary line 17 poles 6.1ks

All the parties interested in the above survey was
present and consenting

James M. Branam then { chairman
James M. Branam son { by consent
John L. Branam & Eliza Branam son

Geo. W. Danney
S. M. C.